ABSTRACT OF THE DISCLOSURE

A door control device includes a door, a manual operation detecting device, a speed detecting device, a driving device, a clutch disposed between the driving device and the door for allowing or prohibiting a driving force to be transmitted from the driving device to the door, and a control device for controlling the clutch based on an operation state of the door detected by the manual operation detecting device and the door speed detected by the speed detecting device. The control device controls to disengage the clutch when the manual operation is detected by the manual operation detecting device, and engage the clutch when the door speed is determined to be equal to or greater than a first value and then becomes equal to or smaller than a second value, which is smaller than the first value.